

EAST - [10635390.wsp.1]

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 L1: (63) microelectronic and (shock near absorb\$3)
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Default operator: ☒ Highlight all hit terms initially

1 and substrate

BRS form CAPL Image Text HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6674085 B2	20040106	18	Gas-actuated stages including reaction-force-canceling mechanisms for	250/442.11	310/12; 318/687;
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6662642 B2	20031216	50	Vehicle wireless sensing and communication system	73/146	137/227; 340/447
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6659010 B2	20031209	8	Pyrotechnic igniter arrangement with integrated mechanically decoupled	102/202.12	102/202.14; 102/202.5;
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6644199 B2	20031111	10	Igniter element for a pyrotechnic charge on a circuit carrier arrangement with an	102/202.5	
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6644197 B2	20031111	8	Pyrotechnic igniter arrangement with integrated electronic assembly having	102/202.12	102/202.14; 102/202.5;
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6604684 B1	20030812	71	Automatic optical projection scanner for omni-directional reading of bar code	235/462.32	235/462.14; 235/462.33
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6583597 B2	20030624	49	Stage apparatus including non-containing gas bearings and microlithography	318/687	318/135; 318/38;
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6501658 B2	20021231	8	Heatsink mounting with shock absorbers	361/709	174/16.3; 257/718;
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6423172 B1	20020723	14	Method of forming a coating onto a non-random monolayer of particles, and	156/272.2	156/272.4; 156/275.5;
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6409873 B1	20020625	23	Process and apparatus for bonding a pair of ducts together in which a removable	156/297	156/304.2; 156/304.6;
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6408863 B1	20020625	10	Seal configuration for use with a motor drive assembly in a microelectronic work	134/140	134/157; 134/902